Refine Search

Search Results -

Terms	Documents
((business near5 rule$) same (import$ or export$)).clm.	1

Database:

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search:

L14

Refine Search

Recall Text ⬌   Clear   Interrupt

Search History

DATE: **Friday, December 23, 2005**   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=USPT; PLUR=YES; OP=OR			
L14	((business near5 rule$) same (import$ or export$)).clm.	1	L14
L13	((business near5 rule$) same (import$ or export$)).ab.	1	L13
L12	((business near5 rule$) same (import$ or export$)).ti.	0	L12
L11	(business near5 rule$) same (import$ or export$)	142	L11
L10	(6801814.pn.) and sql and odbc and (export$ or import$)	1	L10
L9	6801814.pn.	1	L9
L8	66801814.pn.	0	L8
L7	(66801814.pn.) and sql and odbc and (export$ or import$)	0	L7
L6	sql same odbc same (export$ or import$)	43	L6
L5	L3 and(palm or laptop or wireless or PDA or portable)	17	L5
L4	L3 and(palm or laptop or wireless or PDA)	16	L4
L3	6615258.uref.	29	L3
L2	((download$ or import$) same (image$ or data or document$ or file$ text$) same (network$ or server$)).ti.	29	L2
L1	(download$ or import$) same (image$ or data or document$ or file$ text$) same (network$ or server$)	23971	L1

Refine Search

Search Results -

Terms	Documents
(business near5 rule$) same (import$ or export$) same customiz$	5

Database:
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US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins
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Search: L15

Refine Search

Recall Text ⬍   Clear   Interrupt

Search History

DATE: Friday, December 23, 2005   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=USPT; PLUR=YES; OP=OR			
L15	(business near5 rule$) same (import$ or export$) same customiz$	5	L15
L14	((business near5 rule$) same (import$ or export$)).clm.	1	L14
L13	((business near5 rule$) same (import$ or export$)).ab.	1	L13
L12	((business near5 rule$) same (import$ or export$)).ti.	0	L12
L11	(business near5 rule$) same (import$ or export$)	142	L11
L10	(6801814.pn.) and sql and odbc and (export$ or import$)	1	L10
L9	6801814.pn.	1	L9
L8	66801814.pn.	0	L8
L7	(66801814.pn.) and sql and odbc and (export$ or import$)	0	L7
L6	sql same odbc same (export$ or import$)	43	L6
L5	L3 and(palm or laptop or wireless or PDA or portable)	17	L5
L4	L3 and(palm or laptop or wireless or PDA)	16	L4
L3	6615258.uref.	29	L3
L2	((download$ or import$) same (image$ or data or document$ or file$ text$) same (network$ or server$)).ti.	29	L2

| | L1 | (download$ or import$) same (image$ or data or document$ or file$ text$) same (network$ or server$) | 23971 | L1 |

END OF SEARCH HISTORY

Hit List

First Hit | Clear | Generate Collection | Print | Fwd Refs | Bkwd Refs | Generate OACS

Search Results - Record(s) 1 through 5 of 5 returned.

☐ 1. Document ID: US 6965889 B2

L15: Entry 1 of 5   File: USPT   Nov 15, 2005

US-PAT-NO: 6965889
DOCUMENT-IDENTIFIER: US 6965889 B2

TITLE: Approach for generating rules

Full | Title | Citation | Front | Review | Classification | Date | Reference | Claims | KWIC | Draw Desc | Image

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☐ 2. Document ID: US 6963871 B1

L15: Entry 2 of 5   File: USPT   Nov 8, 2005

US-PAT-NO: 6963871
DOCUMENT-IDENTIFIER: US 6963871 B1

TITLE: System and method for adaptive multi-cultural searching and matching of personal names

Full | Title | Citation | Front | Review | Classification | Date | Reference | Claims | KWIC | Draw Desc | Image

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☐ 3. Document ID: US 6865566 B2

L15: Entry 3 of 5   File: USPT   Mar 8, 2005

US-PAT-NO: 6865566
DOCUMENT-IDENTIFIER: US 6865566 B2

TITLE: Approach for re-using business rules

Full | Title | Citation | Front | Review | Classification | Date | Reference | Claims | KWIC | Draw Desc | Image

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☐ 4. Document ID: US 6151584 A

L15: Entry 4 of 5   File: USPT   Nov 21, 2000

US-PAT-NO: 6151584
DOCUMENT-IDENTIFIER: US 6151584 A
** See image for Certificate of Correction **

TITLE: Computer architecture and method for validating and collecting and metadata and data about the internet and electronic commerce environments (data discoverer)

Full | Title | Citation | Front | Review | Classification | Date | Reference | Claims | KWIC | Draw Desc | Image

☐ 5. Document ID: US 5802514 A

L15: Entry 5 of 5   File: USPT   Sep 1, 1998

US-PAT-NO: 5802514
DOCUMENT-IDENTIFIER: US 5802514 A

TITLE: Automated client/server development tool using drag-and-drop metaphor

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KWIC | Draw Desc | Image |

| Clear | Generate Collection | Print | Fwd Refs | Bkwd Refs | Generate OACS |

Terms	Documents
(business near5 rule$) same (import$ or export$) same customiz$	5

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"business rules" and "import data" and "customer relationship₅   [SEARCH]

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Terms used **business rules** and **import data** and **customer relationships** and **user specified functions** and **transforming data** and **mapping fields**

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Results 1 - 6 of 6

Relevance scale ☐ ▨ ▨ ▨ ▨

1 Industry session 1: knowledge management and semantics: Rule-based data quality ☐
David Loshin
November 2002 **Proceedings of the eleventh international conference on Information and knowledge management**
Publisher: ACM Press
Full text available: 🖹 pdf(170.88 KB)   Additional Information: full citation, abstract, references, index terms

In the business intelligence/data warehouse user community, there is a growing confusion as to the difference between *data cleansing* and *data quality*. While many data cleansing products can help in applying data edits to name and address data, or help in transforming data during an ETL process, there is usually no persistence in this cleansing. This paper describes how we have implemented a business rules approach to build a data validation engine, called *GuardianIQ*, that tr ...

Keywords: business rules, data quality, data validation

2 Successful customer relationship management in financial applications (tutorial PM-1) ☐
Steve Gallant, Gregory Piatesky-Shapiro, Dorian Pyle
August 2000 **Tutorial notes of the sixth ACM SIGKDD international conference on Knowledge discovery and data mining**
Publisher: ACM Press
Full text available: 🖹 pdf(6.10 MB)   Additional Information: full citation, index terms

3 Developing and integrating enterprise components and services: A goal-driven approach to enterprise component identification and specification ☐
Keith Levi, Ali Arsanjani
October 2002 **Communications of the ACM**, Volume 45 Issue 10
Publisher: ACM Press
Full text available: 🖹 pdf(180.66 KB)   Additional Information: full citation, abstract, references, citings, index
🖹 html(56.43 KB)   terms

Mapping a business architecture to a component-based software architecture.

4 Intelligence systems: a sociotechnical systems perspective ☐
James A. Sena, A. B. (Rami) Shani
April 1999 **Proceedings of the 1999 ACM SIGCPR conference on Computer personnel**

research
Publisher: ACM Press
Full text available: pdf(998.57 KB)   Additional Information: full citation, references, index terms

Keywords: communities of practice, data warehouses, intelligent systems, knowledge management, sociotechnical systems, transaction processing

5 Laws and applications: Privacy preserving database application testing

Xintao Wu, Yongge Wang, Yuliang Zheng
October 2003 **Proceedings of the 2003 ACM workshop on Privacy in the electronic society**
Publisher: ACM Press
Full text available: pdf(175.62 KB)   Additional Information: full citation, abstract, references, index terms

Traditionally, application software developers carry out their tests on their own *local development* databases. However, such local databases usually have only a small number of sample data and hence cannot simulate satisfactorily a live environment, especially in terms of performance and scalability testing. On the other hand, the idea of testing applications over *live production* databases is increasingly problematic in most situations primarily due to the fact that such use of liv ...

Keywords: database application testing, indistinguishability, privacy

6 Tools and approaches for developing data-intensive Web applications: a survey

Piero Fraternali
September 1999 **ACM Computing Surveys (CSUR)**, Volume 31 Issue 3
Publisher: ACM Press
Full text available: pdf(524.80 KB)   Additional Information: full citation, abstract, references, citings, index terms

The exponential growth and capillar diffusion of the Web are nurturing a novel generation of applications, characterized by a direct business-to-customer relationship. The development of such applications is a hybrid between traditional IS development and Hypermedia authoring, and challenges the existing tools and approaches for software production. This paper investigates the current situation of Web development tools, both in the commercial and research fields, by identifying and characte ...

Keywords: HTML, Intranet, WWW, application, development

Results 1 - 6 of 6

P⊛RTAL

· USPTO

Nothing Found

Your search for **"business rules" and "import data" and "export data" and "customer relationships" and "user specified functions" and "transforming data" and "mapping fields"** did not return any results.

You may want to try an Advanced Search for additional options.

Please review the Quick Tips below or for more information see the Search Tips.

Quick Tips

- Enter your search terms in lower case with a space between the terms.

      sales offices

  You can also enter a full question or concept in plain language.

      Where are the sales offices?

- Capitalize proper nouns to search for specific people, places, or products.

      John Colter, Netscape Navigator

- Enclose a phrase in double quotes to search for that exact phrase.

      "museum of natural history" "museum of modern art"

- Narrow your searches by using a **+** if a search term must appear on a page.

      museum +art

- Exclude pages by using a **-** if a search term must not appear on a page.

      museum -Paris

Combine these techniques to create a specific search query. The better your description of the information you want, the more relevant your results will be.
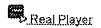
      museum +"natural history" dinosaur -Chicago

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Results for "**(business rules and import data and customer relationships and user specified functions and transf...**"

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A maximum of **100** results are displayed, **25** to a page, sorted by **Relevance** in **Descending** order.

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(business rules and import data and customer relationships and user specified functi ≫

☐ Check to search only within this results set

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» Key

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